

Page 1 of 1

All amounts are calculated in domestic currency.

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
VendorID\Vendor Name											
PO34792 CAD	3	VC-MET002	Metaux Solutions								
			M304B0.250x0.500	f	1/10/2017	1/9/2017	61.6500	\$3.17	0.0000	0	\$195.15
	No		304 BAR .250 x .500	f	60.0000	PLOU01		\$195.15	0.0000	0	
			m136553								
	4	VC-MET002	Metaux Solutions								
			MSTEEL-A2-B0.500X1.250	f	1/10/2017	1/9/2017	24.0000	\$9.22	0.0000	0	\$221.21
	No		AISI A2 TOOL STEEL BAR, 0.500	f	24.0000	PLOU01		\$221.21	0.0000	0	
			X 1.250								
			m136553								
	9	VC-MET002	Metaux Solutions								
			M4130NB0.500X03.0	f	1/10/2017	1/9/2017	35.0000	\$25.49	0.0000	0	\$892.05
	No		4130 Bar 0.500 x	f	35.0000	PLOU01		\$892.05	0.0000	0	
			3.00								
			m136553								
	10	VC-MET002	Metaux Solutions								
			71401-45		1/10/2017	1/9/2017	1.0000	\$0.00	0.0000	0	\$0.00
	No		PROCUREMENT QUALITY CLAUSES		1.0000	PLOU01		\$0.00	0.0000	0	
			m136553								
Total Received Quantity:											
Total Qty to Inspect (PO U/M):											
Total Reject Quantity:											
Total Receipt Value:											
Total Balance Due Quantity:											

Shipping Order

06/01/2017

METAUX SOLUTIONS INC
2625 BOUL JACQUES CARTIER EST
LONGUEUIL, QUEBEC
J4N 1L7
Tel.: 450 641-3330

Order : 121805
Reference : 34792
Ship : PICK UP / PICK UP

Customer: 6323336

DART AEROSPACE LTD
1270, ABERDEEN STREET
HAWKESBURY, ONTARIO
K6A 1K7

Ship To

Same

Tel.: 1 613 632-3336

Item No.	Description	Qty	Qty. Deliver	B/O Qty
SF14124	***** FACTURER E-MAIL ***** SUPER IMPORTANT SUR LE PACKING SLIP INSCRIRE LES HEAT N 304 FLA .250 X .500 5 X 12.33' HT;56900655	61.65	61.65	0
TP12A2	A-2 PLATE TFA 1/2" THICK 2 X 1.25" -0+0 X 144" HT; PM664947	54	54	0
MP124130N	4130 NORM PLATE .500 THICK AMS 6345 30 X 3" X 14" HT;248571-06	8.7	8.7	0

SHIP JOURNEY COLLECT
JP

2017-01-10

Shipping : _____
Package No : _____
Merchandise Received: _____

Ref. : _____

BOLLINGHAUS STEEL Bollinghaus Steel, SA DIN EN ISO 9001:2008 TÜV CERT No. 01 100 030458	Abnahmeprüfzeugnis/Mill Test Certificate/Certif. de Qualidade EN 10204:2004 / 3.1		No: / Nr.: / Nr.: 0000119911																													
	Unsere Innere Verweisung / Our Int. Ref/ N/ ref int 5600031591 000040		Datum / Date / Data 26.09.2016																													
Normen / Standards / Normas TYPE 304/UNS S30400 and TYPE 304L/UNS S30403 acc. to ASTM A479/A479M-16, A276/A276M-16a, SAE-AMS-QQ-S 7630, AMS5639H, AMS5647J, ASME SA479/SA479M, ASME SA276, ASTM A182/A182M-16a F304/304L, A193/A193M-16 CL 1Gr.B8, ASTM A314-15, ASTM A320/A320M-15a, DOD-F24669/5, ASME SA182/SA182M, ASME SA 193/SA193M, ASME SA320 CL 1Gr.B8, ASTM A262-15 Practice E, grain size as per ASTM E112, NACE MR 0175, Mercury free statement, not weld repair statement, contents of N, Co, Mo and Cu, in hot rolled, solution annealed, pickled, straightened execution as per ASTM A484/A484M-16.																																
Kunde / Customer / Cliente 5600031591		Endgültiger Kunde / Final Customer / Cliente Final 5600031591																														
Bestell Nr./ Order Nr./ Enc. Nr. C105024		Bestell Nr./ Order Nr./ Enc. Nr. C105024.01																														
Produktgruppe / Product Group / Grupo Produto AISI 304/L FLAT 1/4 X 1/2"		Gewicht / Weight / Peso 1.059 lb		Bunde / Bundle / Atados 01																												
Werkstoff-Nr. Material no. Qualidade 1.4307		Werkstoff-Normbezeichnung / Material standard grade / Norma do material X 2 CrNi 18-9																														
Beschreibung / Description / Descrição Stainless steel flat bars, hot rolled, solution annealed, straightened, pickled. US OFAR 252 225-7009; MELT SOURCE: United Kingdom / MFG: Portugal.																																
Chemische Analyse In % / Chemical composition In % / Análise química em % <table border="1"> <tr> <td>C</td> <td>0.030</td> <td>Si</td> <td>0.228</td> <td>Mn</td> <td>1.830</td> <td>P</td> <td>0.030</td> <td>S</td> <td>0.026</td> <td>Cr</td> <td>18.100</td> <td>Ni</td> <td>8.100</td> </tr> <tr> <td>Mo</td> <td>0.430</td> <td>Co</td> <td>0.205</td> <td>Cu</td> <td>0.290</td> <td>N</td> <td>0.004</td> <td>Ti</td> <td>0.003</td> <td>Nb</td> <td>0.021</td> <td>Al</td> <td>0.006</td> </tr> </table>					C	0.030	Si	0.228	Mn	1.830	P	0.030	S	0.026	Cr	18.100	Ni	8.100	Mo	0.430	Co	0.205	Cu	0.290	N	0.004	Ti	0.003	Nb	0.021	Al	0.006
C	0.030	Si	0.228	Mn	1.830	P	0.030	S	0.026	Cr	18.100	Ni	8.100																			
Mo	0.430	Co	0.205	Cu	0.290	N	0.004	Ti	0.003	Nb	0.021	Al	0.006																			
ASTM A370 <table border="1"> <tr> <th>Proben Nr. Test no. Amostra no.</th> <th>ASTM E399 Kerbschlagenergie Impact Test Resiliência (Charpy V) [J]</th> <th>Streckgrenze Yield point Tensão limite Rp 0.2 % [Ksi]</th> <th>Dehngrenze 1% point Limite de extensão Rp 1.0% [Ksi]</th> <th>Zugfestigkeit Tensile strength Tensão de rotura Rm [Ksi]</th> <th>Dehnung Elongation Alongamento A5 [%]</th> <th>4D [%]</th> <th>Einschränkung Reduction of area Coef. Estricção Z [%]</th> </tr> <tr> <td>4082619.01.01</td> <td></td> <td>47.1</td> <td>54.5</td> <td>93.5</td> <td>56.1</td> <td>59.3</td> <td>72.9</td> </tr> </table>					Proben Nr. Test no. Amostra no.	ASTM E399 Kerbschlagenergie Impact Test Resiliência (Charpy V) [J]	Streckgrenze Yield point Tensão limite Rp 0.2 % [Ksi]	Dehngrenze 1% point Limite de extensão Rp 1.0% [Ksi]	Zugfestigkeit Tensile strength Tensão de rotura Rm [Ksi]	Dehnung Elongation Alongamento A5 [%]	4D [%]	Einschränkung Reduction of area Coef. Estricção Z [%]	4082619.01.01		47.1	54.5	93.5	56.1	59.3	72.9												
Proben Nr. Test no. Amostra no.	ASTM E399 Kerbschlagenergie Impact Test Resiliência (Charpy V) [J]	Streckgrenze Yield point Tensão limite Rp 0.2 % [Ksi]	Dehngrenze 1% point Limite de extensão Rp 1.0% [Ksi]	Zugfestigkeit Tensile strength Tensão de rotura Rm [Ksi]	Dehnung Elongation Alongamento A5 [%]	4D [%]	Einschränkung Reduction of area Coef. Estricção Z [%]																									
4082619.01.01		47.1	54.5	93.5	56.1	59.3	72.9																									
Visible Kontrolle Visual inspection Inspeção visual <input checked="" type="checkbox"/> OK		ASTM E10 Härte Hardness Durezza 180 (HB)		ASTM A262 Practice E Korrosionsbeständigkeit IC Test <input checked="" type="checkbox"/> OK Corrosão Intersticial <input checked="" type="checkbox"/> OK																												
ASTM A484 Maßkontrolle Dimensional inspection Inspeção dimensional <input checked="" type="checkbox"/> OK		ASTM E112 Korngröße Grain size Tamanho de grão 9		Wärmebehandlung Heat treatment Tratamento térmico Annealed Quenched 1900 °F (1050 °C) (water quenched)																												
Vorwechungsprüfung Test of identity Teste de identificação <input checked="" type="checkbox"/> OK		Makroskopische Untersuchung Macrographic test Material free from segregation defects. <input checked="" type="checkbox"/> OK																														
Bemerkungen / Remarks / Observações Country of origin: Portugal. No weld repair done. Material is free of mercury and radiation contamination.																																
Hiermit bestätigen wir, dass das Material der oben genannten Spezifikation entspricht. We confirm that this material meets the specification according to the mentioned standards. Confirmamos que este material respeita as especificações de acordo com as normas referidas.																																

19447

NUCOR STEEL

4537 S. NUCOR ROAD; CRAWFORDSVILLE, IN 47933

REPORT OF TESTS

ATTN:	DATE: 1/20/15
FAX:	
SOLD TO: Factory Steel and Metal Supply	CUSTOMER ORDER # 081414MC
SIZE: 0.500" by 36" steel sheet	PRODUCT: HRPO light oil FINE GRAIN AIRCRAFT QUALITY 4130 AMS 6345 Rev C ASTM-A 506 ASTM-A-635 AMS 2301 Rev J [successor to MIL-S-18729 COND N.] NORMALIZED OR OTHERWISE HEAT TREATED

AMS 6345

COIL #	HEAT #	YIELD	TENSILE	ELONG
1961550	248571-06	81.5 ksi	115 ksi	20%

TEST	RESULT	
*Average austenite grain size	#8	Pass
Decarburization (P/F)		Pass
*Bend Test (P/F)		Pass
*Response to Heat Treatment (P/F)	45 HRC	Pass
*AMS 2301 Quality Freq/Sev (P/F)	0/0	Pass

DAS
14
9-89

17/01/12

*These tests performed by outside lab, ISO 17025 certified.

HEAT #	C	Mn	P	S	Al	Si	N	Cr	Ni	Cu	Mo
248571	0.287	0.55	0.006	0.000	0.028	0.208	0.007	0.860	0.017	0.043	0.165

WE HEREBY CERTIFY THE ABOVE
IS CORRECT AS CONTAINED IN
THE RECORDS OF THE CORPORATION.

Melted and Manufactured in the USA


Cold Mill Metallurgist

QF-0200, 10/17/05



Jérôme Primeau
Représentant aux ventes
j.primeau@metauxsolutions.com

2625, boul. Jacques Cartier Est
Longueuil (Québec) J4N 1L7
Tél. : 450 641-3330 Téléc. : 450 641-3332
Tél. : 514 633-8010 Téléc. : 514 633-8044
1 800 967-2003

www.metauxsolutions.com

Pack List: 108220
Packing List Date: 11/22/2016
Page: 4 of 5
Account No: 101411

Sales Order: 145605

Product Description

A2-15000
1-1/2 X 33 5/8" X 137 7/8" A2 PLATE
AIRTRUE DELUXE
ASTM A-681-08
DFARS Compliant
PLATE#: 413866A

Country of Origin USA

C - 0.9800 Mn - 0.6700
Cr - 4.9400 Mo - 1.0000

Customer PO: 41362-JF

Shipped Pcs 1.00

Shipped Lbs 2,005.00

Back Ordered 0.00

Drop Ship Ref: PO LINE

PM HEAT#: 66629

P - 0.0200 S - 0.0020
Cu - 0.0800 V - 0.3700

BHN 224.00

Si - 0.3300 Ni - 0.2000
W - 0.0500

Product Description

A2-05000
1/2 X 32 11/16" X 136 1/2" A2 PLATE
AIRTRUE DELUXE
ASTM A-681-08
DFARS Compliant

PLATE#: 413831A

Country of Origin USA

C - 1.0100 Mn - 0.6800
Cr - 4.9900 Mo - 0.9900

Shipped Pcs 1.00

Shipped Lbs 664.00

Back Ordered 0.00

PO LINE

PM HEAT#: 66497

P - 0.0220 S - 0.0020
Cu - 0.1300 V - 0.3000

BHN 230.00

Si - 0.3500 Ni - 0.3100
W - 0.0600

Product Description

D2-20000
2 X 33" X 126 3/8" D2 PLATE
ARISTOCRAT DELUXE
ASTM A-681-08
PLATE#: 412741A

Country of Origin CHINA

C - 1.5400 Mn - 0.2600
Cr - 11.3800 Mo - 0.7700

Shipped Pcs 1.00

Shipped Lbs 2,346.00

Back Ordered 0.00

PO LINE

PM HEAT#: 60322

P - 0.0230 S - 0.0010
Cu - 0.1300 V - 0.9400

BHN 221.00

Si - 0.2300

Product Description

MSP12500
1-1/4 x 34 1/8" x 144 13/16" Maralloy Standard Plate
4140/42 PreHard
MARSHALLOY STANDARD DELUXE
ASTM A-829

PLATE#: 414794A

Country of Origin SLOVENIA

C - 0.4040 Mn - 0.8140
Cr - 1.0000 Mo - 0.1600

Shipped Pcs 1.00

Shipped Lbs 1,787.00

Back Ordered 0.00

PO LINE

PM HEAT#: 65626

P - 0.0080 S - 0.0005
Cu - 0.1410 V - 0.0420

BHN 274.00

Si - 0.2380 Ni - 0.1400

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: MSTEEL-A2-B 0.500X1.250 PO / BATCH NO.: 34792/136553
 DATE: 17/01/12

MATERIAL CERT REC'D: yes
 QUANTITY RECEIVED: 23'
 QUANTITY INSPECTED: 23'
 QUANTITY REJECTED: _____

THICKNESS ORDERED: .500
 THICKNESS RECEIVED: .525
 SHEET SIZE ORDERED: _____
 SHEET SIZE RECEIVED: _____

DESCRIPTION	NCR (Check Y/N)	COMMENTS
SURFACE DAMAGE	Y <input checked="" type="checkbox"/>	
CORRECT FINISH	<input checked="" type="checkbox"/> N	
CORROSION	Y <input checked="" type="checkbox"/>	
CORRECT GRAIN DIRECTION	<input checked="" type="checkbox"/> N	
CORRECT MATERIAL	<input checked="" type="checkbox"/> N	<u>MSTEEL-A2-</u>
CORRECT THICKNESS	<input checked="" type="checkbox"/> N	<u>.525</u>
PHOTO REQUIRED	Y <input checked="" type="checkbox"/>	
CORRECT MATERIAL	<input checked="" type="checkbox"/> N	<u>A681</u>
CORRECT REF # TO LINK CERT	<input checked="" type="checkbox"/> N	<u>HEAT# PML664997</u>
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="checkbox"/> N	<u>MSTEEL-A2-B 0.500X1.250</u>
CORRECT M# ON THE MATERIAL	<input checked="" type="checkbox"/> N	<u>M136553</u>
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y <input checked="" type="checkbox"/>	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y <input checked="" type="checkbox"/>	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW				
TYPE OF MATERIAL	HRC	HRB	DUR A	DUR D
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)	
INSPECTED BY: <u>DAS 14</u> DATE: <u>17/01/12</u>		SIGNED OFF BY: _____ DATE: _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: M304 B0.250X0.500

PO / BATCH NO: 34792/136553

DATE: 17/02/12

MATERIAL CERT REC'D: yes
 QUANTITY RECEIVED: 61.300
 QUANTITY INSPECTED: 61.300
 QUANTITY REJECTED: _____

THICKNESS ORDERED: .250
 THICKNESS RECEIVED: .250
 SHEET SIZE ORDERED: _____
 SHEET SIZE RECEIVED: _____

DESCRIPTION	NCR (Check Y/N)	COMMENTS
SURFACE DAMAGE	Y <input checked="" type="checkbox"/>	
CORRECT FINISH	<input checked="" type="checkbox"/> N	
CORROSION	Y <input checked="" type="checkbox"/>	
CORRECT GRAIN DIRECTION	<input checked="" type="checkbox"/> N	
CORRECT MATERIAL	<input checked="" type="checkbox"/> N	304
CORRECT THICKNESS	<input checked="" type="checkbox"/> N	.250
PHOTO REQUIRED	Y <input checked="" type="checkbox"/>	
CORRECT MATERIAL	<input checked="" type="checkbox"/> N	ASTM A276 ASTM A240
CORRECT REF # TO LINK CERT	<input checked="" type="checkbox"/> N	HEAT # 56900655
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="checkbox"/> N	M304 B0.250X0.500
CORRECT M# ON THE MATERIAL	<input checked="" type="checkbox"/> N	M136553
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y <input checked="" type="checkbox"/>	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y <input checked="" type="checkbox"/>	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK. RECORD RESULTS BELOW				
	HRC	HRB	DUR A	DUR D
TYPE OF MATERIAL				
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)	
INSPECTED BY: <u>DAS</u> <u>14</u> <u>9-89</u>	SIGNED OFF BY: _____		
DATE: <u>17/01/12</u>	DATE: _____		

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: M413DNB0.500X3.00

PO / BATCH NO.: 34792/136553

DATE: 17/01/12

MATERIAL CERT REC'D: yes

THICKNESS ORDERED: .500

QUANTITY RECEIVED: 35

THICKNESS RECEIVED: .500

QUANTITY INSPECTED: 35

SHEET SIZE ORDERED: _____

QUANTITY REJECTED: _____

SHEET SIZE RECEIVED: _____

DESCRIPTION	NCR (Check Y/N)	COMMENTS
SURFACE DAMAGE	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
CORRECT FINISH	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/>	
CORROSION	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
CORRECT GRAIN DIRECTION	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/>	
CORRECT MATERIAL	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/>	4130
CORRECT THICKNESS	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/>	.500
PHOTO REQUIRED	Y <input checked="" type="checkbox"/> N <input type="checkbox"/>	
CORRECT MATERIAL	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/>	MIL-S-6758 AMS 6345
CORRECT REF # TO LINK CERT	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/>	HEAT# 248571-06
CORRECT MATERIAL IDENTIFICATION	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/>	M413DNB0.500X3.000
CORRECT M# ON THE MATERIAL	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/>	M136553
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y <input type="checkbox"/> N <input checked="" type="checkbox"/>	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y <input type="checkbox"/> N <input checked="" type="checkbox"/>	

CUT SAMPLE PIECE OF MATERIAL AND PREFORM A HARDNESS CHECK.
RECORD RESULTS BELOW

	HRC	HRB	DUR A	DUR D
TYPE OF MATERIAL				
SIZE OF TEST SAMPLE				
HARDNESS / DUROMETER READING				

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)	
INSPECTED BY: <u>DAS</u> <u>14</u> <u>9-80</u>		SIGNED OFF BY: _____	
DATE: <u>17/01/12</u>		DATE: _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO34792

Purchase Order Date 1/4/2017 8:15:47 AM

PO Print Date 1/4/2017

Page Number 1 of 2

Order From :

VC-MET002

Ship To : DART AEROSPACE LTD

METAUX SOLUTIONS
2625 BOUL JACQUES-CARTIER EST
LONGUEUIL, QC J4N 1L7
CA

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

JAN 02 2017

E-MAILED

Contact Name

Buyer

Chantal Lavoie

Vendor Phone

800 558 8858

Customer POID

Customer Tax #

10127-2607

Ship To Contact

Terms

Net 30

Ship To Phone

Currency

CAD

Ship Via:

Journey Freight collect

FOB

Destination-Collect

Ship Acct:

Line Nbr	Reference Vendor Part Number Line Comments Delivery Comments	Description/ Mfg ID	Req Date/ Taxable Promise Date	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
3	M304B0.250x0.500 ✓	304 BAR .250 x .500 ✓	1/10/2017 Yes 1/10/2017		60.00 f new 61.65	\$4.25	\$255.00
Line Total:							\$255.00
4	MSTEEL-A2-B0.500X1.250	AISI A2 TOOL STEEL ✓ BAR, 0.500 X 1.250	1/10/2017 Yes 1/10/2017		24.00 ✓ f	\$12.38	\$297.00
Line Total:							\$297.00

MATERIAL: AISI A2 TOOL STEEL, ANNELED CONDITION
AS PER A681

TOLERANCE -0+0" AS PER QUOTATION #16619
CUT AT 1.25"

8/17-01-10

PO Instructions:

Note:

1/4/2017



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO34792

Purchase Order Date 1/4/2017 8:15:47 AM

PO Print Date 1/4/2017

Page Number 2 of 2

Order From :

VC-MET002

Ship To : DART AEROSPACE LTD

METAUX SOLUTIONS
2625 BOUL JACQUES-CARTIER EST
LONGUEUIL, QC J4N 1L7
CA

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Contact Name

Vendor Phone 800 558 8858

Buyer

Chantal Lavoie

Customer POID

Customer Tax # 10127-2607

Terms

Net 30

Currency

CAD

FOB

Destination-Collect

Ship To Contact

Ship To Phone

Ship Via: Journey Freight collect

Ship Acct:

9	M4130NB0.500X03.000	4130 Bar 0.500 x 3.00	1/10/2017	35.00	\$34.22	\$1,197.70
			Yes	f		
			1/10/2017			

MATERIAL: AISI 4130N STEEL BAR PER MIL-S-6758 OR AMS 6345/6348/6370/6528

30 PCS CUT TO SIZE 14"

Line Total: \$1,197.70

10	71401-45	PROCUREMENT QUALITY CLAUSES	1/10/2017	1.00	\$0.00	\$0.00
			No			
			1/10/2017			

Procurement Quality Clauses

A005 right of entry

A012 chemical and physical test report

A016 personnel qualification

A017 raw material identification (as applicable)

A026 certification of material conformance

A041 quality management system

A042 dart notification by supplier

A043 retention of quality documents

Line Total: \$0.00

PO Total: \$1,749.70

PO Instructions:

Note: Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Change Nbr: 3

Change Date: 1/4/2017